This Listing of Claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS

1. (Currently Amended) A method, comprising:

    receiving, via ~~the Internet~~a network, an electronic programming guide at a first web phone;

    displaying the electronic programming guide on the first web phone;

    indicating on the first web phone, based on the displayed electronic programming guide, that at least one button of the first web phone is appropriate for performing an action associated with the electronic programming guide;

    receiving, at the first web phone, a selection associated with the electronic programming guide; and

    transmitting the selection to a display device different from the first web phone.

2. (Previously Presented) The method of claim 1, further comprising: transmitting the selection from the first web phone to a broadcast server.

3. (Previously Presented) The method of claim 1, further comprising: transmitting the selection from the first web phone to a set top box (STB).

4. (Canceled)

5. (Canceled)

6. (Currently Amended) The method of claim 1, further comprising transmitting the selection over the ~~Internet~~ network to a second web phone different from the first web phone.

7. (Currently Amended) The method of claim 6, further comprising transmitting the selection over the ~~Internet~~ network to the second web phone to be displayed concurrently on the second web phone.

8. (Previously Presented) The method of claim 1, further comprising receiving at least one program corresponding to the selection to be separately displayed on the display device concurrently with the displaying of the electronic programming guide on the first web phone.

9. (Currently Amended) A non-transitory machine readable medium having stored thereon a set of instructions that, when executed ~~by a processor~~, cause ~~the processor~~an apparatus to:

indent: receive, via ~~the Internet~~a network, an electronic programming guide at a first web phone;

display the electronic programming guide on the first web phone;

indicate on the first web phone, based on the displayed electronic programming guide, that at least one button of the first web phone is appropriate for performing an action associated with the electronic programming guide;

receive, at the first web phone, a selection associated with the electronic programming guide; and

transmit the selection to a display device different from the first web phone.

10. (Currently Amended) The non-transitory machine readable medium of claim 9 having additional instructions stored thereon that, when executed ~~by the processor~~, further cause the ~~processor~~apparatus to: transmit the selection from the first web phone to a broadcast server.

11. (Currently Amended) The non-transitory machine readable medium of claim 9 having additional instructions stored thereon that, when executed ~~by the processor~~, further cause the ~~processor~~apparatus to: transmit the selection from the first web phone to a set top box (STB).

12. (Canceled)

13. (Canceled)

14. (Currently Amended) The non-transitory machine readable medium of claim 9 having additional instructions stored thereon that, when executed ~~by the processor~~, further cause the ~~processor~~apparatus to: transmit the selection over the ~~Internet~~network to a second web phone different from the first web phone.

15. (Currently Amended) The non-transitory machine readable medium of claim 14 having additional instructions stored thereon that, when executed ~~by the processor~~, further cause the ~~processor~~ apparatus to: transmit the selection over the ~~Internet~~ network to the second web phone to be displayed concurrently on the second web phone.

16. (Currently Amended) The non-transitory machine readable medium of claim 14 having additional instructions stored thereon that, when executed ~~by the processor~~, further cause the ~~processor~~ apparatus to: receive at least one program corresponding to the selection to be separately displayed on the display device concurrently with the displaying of the electronic programming guide on the first web phone.

17-26. (Canceled)

27. (Previously Presented) The method of claim 1, wherein the indicating includes illuminating one or more light emitting diodes corresponding to the at least one appropriate button.

28. (Previously Presented) The method of claim 1, wherein the indicating includes displaying an indication in the electronic programming guide corresponding to the at least one appropriate button.

29. (Currently Amended) The non-transitory machine readable medium of claim 9, wherein the indicating includes illuminating one or more light emitting diodes corresponding to the at least one appropriate button.

30. (Currently Amended) The non-transitory machine readable medium of claim 9, wherein the indicating includes displaying an indication in the electronic programming guide corresponding to the at least one appropriate button.